

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (currently amended) A lacquer paint, comprising, a polymer-based lacquer, non-conductive filler or pigment and conductive additives, by which the lacquer paint is provided with anti-static properties, the conductive additives being at least one additive selected from the group consisting of soots having conductivity, metal powders, conductively coated mica flakes, fine-particle SnO<sub>2</sub> which is surface-treated or is not surface-treated, semiconductor-doped BaSO<sub>4</sub> and organic additives, the conductive additives not having a further modifying agent coating thereon.
2. (canceled).
3. (previously presented) Lacquer paint according to claim 1, characterised in that the amount of conductive additives in the lacquer paint that is required for the anti-static provision and the resulting conductivity of the overall system are determined by the percolation theory.
4. (canceled).
5. (previously presented) Lacquer paint according to claim 1, characterised in that is has a surface resistance of 10<sup>2</sup> to 10<sup>9</sup> Ohm.

6. (currently amended) Lacquer paint according to claim ~~[[4]]~~ 1, characterised in that it contains 5 to 35% 'PVC' of the conductive additives and/or the non-conductive fillers filler or pigment.

7. (previously presented) Lacquer paint according to claim 1, characterised in that electrically conductive  $\text{BaSO}_4$  is used as the conductive additive.

8. (previously presented) Lacquer paint according to claim 7, characterised in that  $\text{BaSO}_4$  particles which are sheathed with a layer of  $\text{Sb}_2\text{O}_3$ -doped  $\text{SnO}_2$  are used as the electrically conductive  $\text{BaSO}_4$ .

9. (currently amended) Lacquer paint according to claim 1, characterised in that it comprises rutile-based transparent  $\text{TiO}_2$  ~~is used as the conductive added substance.~~

10. (currently amended) Lacquer paint according to claim 9, characterised in that it comprises 0.05 - 20% 'PVC' transparent  $\text{TiO}_2$  ~~is used.~~

11. (previously presented) Lacquer paint according to claim 9, characterised in that the  $\text{TiO}_2$  particles to be used have an inorganic doping.

12. (previously presented) Lacquer paint according to claim 1, characterised in that cellulose acetate butyrate/polyester/melamine resin is used as a polymer base of the polymer-based lacquer.

13. (canceled).

14. (canceled).

15. (previously presented) The combination of a plastic surface and a lacquer paint in accordance with claim 1, applied to the plastic surface for providing the plastic surface with anti-static properties.

16. (canceled).

17. (currently amended) Lacquer paint according to claim [[4]] 5, characterised in that it contains 5 to 35% 'PVC' of the conductive additives and/or the non-conductive filler or pigment pigments.

18. (previously presented) Lacquer paint according to claim 10, characterised in that the transparent  $\text{TiO}_2$  has a crystalline size of 5 - 50 nm.

19. (previously presented) Lacquer paint according to claim 11, characterised in that the inorganic doping is aluminum oxide or zirconium oxide.